

PROJECTION

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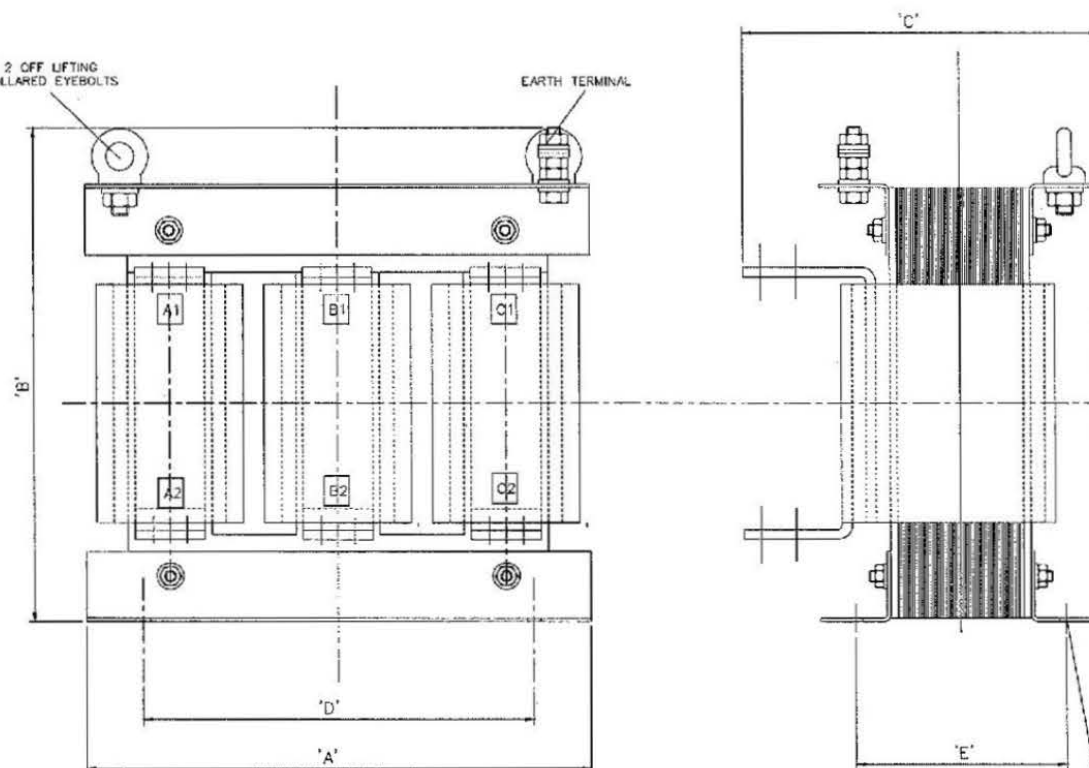
Input Line Reactor Range 415V L-L Sytem Voltage / 2% Reactance

Reactor Rating	'A'	'B'	'C'	'D'	'E'	Weight	Heat Loss
LR650 566A Norm 27uH	360	400	350	280	130	60kg	290W
LR750 653A Norm 23.4uH	360	400	350	280	140	65kg	320W
LR850 740A Norm 20.6uH	360	400	350	280	150	70kg	350W

Above dimensions are approximate .

2 OFF LIFTING
COLLARED EYEBOLTS

EARTH TERMINAL



4 OFF 10MM WIDE SLOTS

LR650
LR750
LR850

ISSUE	DESCRIPTION	APPROVED	DATE	TITLE	DRAWN	CHECKED	APPROVED	DATE
				GENERAL ARRANGEMENT OF (3-PH INPUT LINE REACTOR) 415V SYSTEM VOLTAGE - 2% REACTANCE LAMINATED UNITS	S.D.	DRL	DRL	08/06/09
				MANUFACTURING TOLERANCES: NO DECIMAL PLACE (0) ±1 ONE DECIMAL PLACE (0.0) ±0.5 UNLESS OTHERWISE STATED. ALL DIMENSIONS IN mm.	DRAWING No. SD20284			
				SKOT TRANSFORMERS	SKOT TRANSFORMERS LTD.			

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